

CLAIMS

WHAT IS CLAIMED IS:

1. A magnetic therapeutic device, comprising:
 - 2 a rotatable housing comprising an interior and an exterior;
a first magnetic element configured to rotationally couple to said interior
 - 4 of said rotatable housing;
a casing configured to rotationally couple to said exterior of said
 - 6 rotatable housing; and
a second magnetic element adjacent to said rotatable housing that affects
 - 8 the rotation of said first magnetic element.
2. The device of Claim 1, further comprising an enclosure configured to enclose
2 said magnetic therapeutic device, and includes body access area for treatment of a
portion of a body.
3. The device of Claim 2, wherein said enclosure includes a handle configuration,
2 to allow a user to grasp said enclosure.
4. The device of Claim 2, wherein said body access area is generally horizontal,
2 and configured to receive a foot of a user.

5. The device of Claim 1, further comprising a force system for providing force to
2 said rotatable housing.

6. The device of Claim 5, wherein said means for rotating causes the system to
2 vibrate.

7. The device of Claim 5, wherein said force system comprises:
2 a force translational element coupled to said rotating housing; and
a means for rotating said force translational element.

8. The device of Claim 7, wherein said means for rotating said force translational
2 element comprises:
a motor; and
4 a belt coupled to said motor and to said force translational element.

9. The device of Claim 1, further comprising a heat element configured to provide
2 heat therapy.

10. A magnetic therapeutic device, comprising:
2 a rotatable housing;
a first magnetic element configured to rotationally couple to said
4 rotatable housing;

a casing configured to rotationally couple to said rotatable housing; and
6 a second magnetic element adjacent to said rotatable housing that affects
the rotation of said first magnetic element.

11. The device of Claim 10, further comprising a force system configured to rotate
2 said rotatable housing.

12. The device of Claim 11, wherein said force system comprises:
2 a force translational element coupled to said rotatable housing;
a motor configured to provide force; and
4 a belt coupled to said motor and to said force translational element,
configured to translate force from said motor to said rotatable housing via said belt and
6 said force translational element.

13. The device of Claim 10, further comprising a heat element configured to
2 provide heat therapy.

14. The device of Claim 10, further comprising an enclosure configured to enclose
2 said magnetic therapeutic device, and includes body access area for treatment of a
portion of a body.

15. The device of Claim 14, wherein said enclosure includes a handle configuration,
2 to allow a user to grasp said enclosure.

16. The device of Claim 14, wherein said body access area is generally horizontal,
2 and configured to receive a foot of a user.

17. A foot energizing system, comprising:
2 an enclosure comprising a therapy area configured to be adjacent to a
portion of a body;
4 a magnetic bi-axial rotating system within said enclosure configured to
rotate in two axes simultaneously to provide magnetic therapy to a portion of a body.

18. The system of Claim 17, further comprising a force system to provide rotational
2 force to said magnetic element.

19. The system of claim 18, wherein said force system comprises:
2 a motor assembly configured to provide force when actuated;
a belt coupled to said motor assembly configured to translate said force
4 provided by said motor assembly;
a force translation element coupled to said belt and to said magnetic bi-
6 axial rotating system to rotate said magnetic bi-axial rotating system.

20. The system of Claim 17, further comprising a rotatable housing rotationally
2 coupled to said magnetic element.

21. The system of Claim 20, further comprising a casing rotationally coupled to said
2 rotatable housing.

22. The system of Claim 21, further comprising a second magnetic element adjacent
2 to said rotatable housing to affect the rotation of said first magnetic element.

23. The system of Claim 21, further comprising a second magnetic element adjacent
2 to said rotatable housing to affect the rotation of said rotatable housing.

24. The system of claim 17, further comprising a casing configured to couple to said
2 enclosure and to rotationally couple to said magnetic bi-axial rotating system.

25. The system of claim 17, wherein said magnetic bi-axial rotating system
2 comprises:

a rotatable housing; and

4 a first magnetic element configured to rotationally couple to said
rotatable housing.

26. The system of claim 25, further comprising a second magnetic element adjacent
2 said magnetic bi-axial rotating system configured to affect the rotation of said first
magnetic element.

27. The system of Claim 17, wherein said enclosure includes a handle
2 configuration, to allow a user to grasp said enclosure for easier movement of the entire
system.

28. The system of Claim 17, wherein said therapy area is generally horizontal, and
2 configured to receive a foot of a user.

29. A method of treating a portion of a human, animal or other body, comprising:
2 placing a magnetic bi-axial rotating system adjacent a body,
wherein said magnetic bi-axial rotating system simultaneously rotates a
4 magnetic element about two axes to provide magnetic therapy.

30. The method of claim 29, wherein said magnetic element is rotated about at least
2 one axis via a mechanical system.

31. The method of claim 29, wherein said magnetic element is rotated about at least
2 one axis via a magnetic system.

32. A magnetic therapeutic device, comprising:

2 a rotatable housing;

a first magnetic element configured to rotationally couple to said
4 rotatable housing; and

a second magnetic element adjacent to said rotatable housing that affects
6 the rotation of said first magnetic element, such that said first magnetic element
simultaneously rotates about two axes.

33. The device of Claim 32, further comprising a force system to provide rotational

2 force to said rotatable housing.

34. The device of Claim 32, wherein said force system comprises:

2 a motor configured to provide rotational force;

a pulley coupled to said rotatable housing; and

4 a belt coupled to said motor and to said pulley configured to translate
rotational force from said motor to said pulley.

35. The device of Claim 32, further comprising an enclosure configured to enclose

2 said magnetic therapeutic device, and includes body access area for treatment of a
portion of a body.

36. The device of Claim 35, wherein said enclosure includes a handle configuration,
2 to allow a user to grasp said enclosure.

37. The device of Claim 35, wherein said body access area is generally horizontal,
2 and configured to receive a foot of a user.